

CITATION OF PRIOR ART

Sheet 1 of 2

FORM PT0-1449 (REV. 8-83)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ACTY. DOCKET NO. 1459(O)	APPLICATION SERIAL NO. PCT/CA97/00172 09/142557
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)		APPLICANT Linda May Pilarski	
		FILING DATE 03/12/97	GROUP ART UNIT 1623

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
KCF AA	4,725,585	02/16/88	Wenge, Per S.W., et al	514	54	
KCF AB	4,141,973	02/27/79	Balazs, Endre A.	424	180	

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
KCF AC	1,205,031	05/27/86	Canada			
KCF AD	WO96/05845	02/29/96	PCT			
KCF AE	WO91/04058	04/04/91	PCT			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

KCF	AF	Gowland G., et al Marked Enhanced Efficacy of Cyclosporin When Combined With Hyaluronic Acid Evidence From Two T Cell-Mediated Models. <i>Clinical Drug Investigation, Vol. 11, No. 4, 1996, Pages 245-250, XPOOO613356</i>
KCF	AG	Toole, B.P. Hyaluronan and its binding proteins, the hyaladherins. <i>Curr. Opin. Cell. Biol. 2: 839-844 (1990)</i>
KCF	AH	Toole, B.P. Development role of hyaluronate. <i>Conn. Tiss. Res. 10: 93-100 (1982)</i>
KCF	AI	Entwistle, J. Zhang, S., Yang, B., Wong, C. Hall, C.L., Curpen, G., Mowat M., Greenberg, A.H., and Turley, E.A. Cloning and characterization of the gene encoding the hyaluronan receptor RHAMM; the role of a secreted isoform in the regulation of focal adhesion formation. <i>Gene 163: 233-238 (1995)</i>
KCF	AJ	Yang, B., Yang, X. Zhang, S., Turley, M., Samuel, S., Savani, R.C., Greenberg, A.H., and Turley, E.A. Overexpression of the hyaluronan receptor RHAMM is transforming, and is required for H-ras transformation. <i>Cell 82: 19-28 (1995)</i>
KCF	AK	Masellis-Smith, A., Belch, A.R., Mant, M.J., Turley, E.A., and Pilarski, L.M. Hyaluronan-dependent motility of B cells and leukemic plasma cells in multiple myeloma: Alternate usage of RHAMM and CD44. <i>Blood 87: 1891-1899 (1996)</i>
KCF	AL	Turley, E.A., Belch, A.R., Poppema, S., and Pilarski, L.M. Expression and function of a receptor for hyaluronan-mediated motility (RHAMM) on normal and malignant B lymphocytes. <i>Blood 81: 446-453 (1993)</i>

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FORM PTO-1449 (REV. 8-83)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 1459(O)	APPLICATION SERIAL NO. PCT/CA97/00172 69/142557
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KCF	AM	Pilarski, L.M., Miszta, H., and Turley, E.A. Regulation expression of a receptor for hyaluronan-mediated motility RHAMM on human thymocytes and T cells. <i>J. Immunol.</i> 150: 4292-4302 (1993)
KCF	AN	S. K.B., McCoshen, J., Kredentser, J., and Turley, E. The Regulation of Sperm Motility by a Novel Hyaluronan Receptor. <i>Fertility and Sterility</i> 61: 935-940 (1994)
KCF	AO	Turely, E.A., Sossain, M.Z., Sorokan, T., Jordan, L.M. and Nagy, J.I. Astrocyte and microglial motility in vitro is functionally dependent on the hyaluronan receptor RHAMM. <i>Glia</i> 12: 68-80 (1994)
KCF	AP	Golub, E.S., Green, D.R. Immunology A Synthesis. 2:205, (1991)
KCF	AQ	Kuby, J. Immunology 3:50; (1997)
KCF	AR	Roitt, I., Brostoff, J., Male, D. Immunology DATE 1996. 4:2.1
KCF	AS	Weaver, C.H., Hazeltonn, B., Birch, R., Palmer, P., Allen, A., Schwartzberg, L. and West, W. An analysis of engraftment kinetics as a function of the CD34 content of peripheral blood progenitor cell collections in 692 patients after the administration of myeloablative chemotherapy. <i>Blood</i> 86: 3961-3969 (1995)
KCF	AT	Boiron, J.M., Marit, G., Faberes, C., Cony-Makhoul, P., Foures, C., Ferrer, A.M., Cristol, G., Sarrat, A., Girault, D., and Reiffers, J. Collection of peripheral blood stem cells in multiple myeloma following single high-dose cyclophosphamide with and without recombinant human granulocyte-macrophage colony-stimulating factor (rh GM-CSF). <i>Bone Marrow Transplantation</i> 12: 49-55 (1993)
KCF	AU	Schiller, G., Vescio, R., Freytes, C., Spitzer, G., Sahebi, F., Lee, M., Wu, S.H., Cao, J., Lee, J.C., Hong, C.H. Lichtenstein, A., Lill, M., Hall, J., Berenson, R., and Berenson, J. Transplantation of CD34+ peripheral blood progenitor cells after high-dose chemotherapy for patients with advanced multiple myeloma. <i>Blood</i> 86: 390-397 (1995)
EXAMINER		DATE CONSIDERED
KCF		1-29-01
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		